

ROHIT TANAJI JADHAV

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EXPERIENCE

Jan-2023/may-2024 **GallopBiz - IT Solutions**

Remote

Role : Software Developer (Team Member)

Project Name: LVN

Environment: GoLang, Gin, Echo , AWS, Kafka, Kubernetes, JavaScript, MySQL, GIT, JIRA

Duration: 1.2 Years

Key Responsibilities:

- **Developed a comprehensive website** for the LVN ERP system, focusing on user-friendly design and seamless integration with backend services.
- **Designed and implemented RESTful APIs** to support the ERP functionalities, ensuring efficient data handling and communication between modules.
- **Fixed bugs and optimized performance**, ensuring a smooth and reliable user experience across the ERP platform.
- **Collaborated with QA teams** to ensure that all features and fixes met the highest quality standards before deployment.
- **Conducted code reviews**, maintaining code quality and ensuring adherence to best practices.

Aug-2022/Jan-2023 **JUSTDIAL**

Bangalore

Role : Software Developer (Team Member)

Project Name: File Upload API

Environment: GoLang, Gin, Echo , AWS, RabbitMQ, Kafka, JavaScript, MySQL, GIT, Linux, JIRA, LAMP

Duration: 0.6 Years

Key Responsibilities:

- **Developed a robust File Upload API** to handle batch processing of images, ensuring efficient and secure file management.
- **Integrated RabbitMQ for message queuing**, facilitating reliable processing of image batches before applying custom business logic.
- **Engineered logic to process images** during the pipeline, ensuring that the data is correctly transformed before storage.
- **Pushed processed images to Amazon S3**, optimizing storage and accessibility for the end-users.
- **Collaborated with DevOps teams** to ensure the API's scalability and reliability on Kubernetes infrastructure.
- **Worked closely with QA teams** to troubleshoot and resolve any issues, ensuring the API's smooth operation.

April-2021/Jan-2021 **KonnectGen**

Remote

Role : Software Developer (Team Member)

Project Name: HealthGiggles

Environment: GoLang, Gin, Echo , AWS, JavaScript, MySQL, GIT, Windows, JIRA, LAMP

Duration: 0.9 Years

Key Responsibilities:

- **Developed a comprehensive web portal** for the HealthGiggles ERP system, focusing on a user-friendly interface and seamless integration with backend services.
- **Designed and implemented RESTful APIs** using GoLang, supporting the core functionalities of the health-related ERP system.
- **Collaborated with cross-functional teams** to ensure the successful delivery of features, including bug fixes and performance enhancements.
- **Managed database interactions** using MySQL, ensuring efficient data storage and retrieval for the ERP system.
- **Utilized LAMP stack** for backend operations, ensuring robust and scalable application infrastructure.
- **Conducted code reviews** and maintained high coding standards, ensuring the long-term maintainability of the project.

Nov-2020/Mar-2021 **ZH Healthcare**

Remote

Role : Senior Software Developer (Team Member)

Project Name: BlueEHR

Environment: GoLang, Gin, Echo , AWS, PHP, JavaScript, MySQL, GIT, Windows, JIRA, LAMP

Duration: 0.4 Years

Key Responsibilities:

- **Contributed to the development of the BlueEHR ERP system**, designed for managing doctor and patient-related data, using both PHP and GoLang.
- **Implemented client-specific changes**, adjusting business logic and enhancing existing functionalities based on requirements.
- **Enhanced and maintained RESTful APIs**, ensuring smooth integration and data exchange between different modules within the ERP.
- **Collaborated with cross-functional teams**, including clients, to deliver customized solutions that met specific healthcare needs.
- **Utilized LAMP stack and GoLang** for backend development, ensuring a robust and scalable application infrastructure.
- **Conducted code reviews and quality assurance**, maintaining high coding standards and ensuring the reliability of the ERP system.

Nov-2016/May-2018 **LEVEL IV CONSULTING**

Mumbai

Role : PHP Developer (Team Member)

Project Name: Johnsonlodge

Environment: GoLang, CodeIgniter, JavaScript, MySQL, GIT, GoDaddy, JIRA, LAMP

Duration: 1.6 Years

Key Responsibilities:

- **Developed and maintained the Johnsonlodge hotel booking system**, utilizing CodeIgniter for the backend and JavaScript for dynamic front-end features.
- **Managed database interactions** using MySQL, ensuring efficient data storage and retrieval for booking and reservation processes.
- **Handled deployment and hosting** on GoDaddy, ensuring reliable and secure access to the application.
- **Collaborated with team members** to implement new features, fix bugs, and enhance the system based on client feedback.
- **Utilized the LAMP stack** to ensure a robust and scalable infrastructure for the application.
- **Participated in code reviews and project management** using JIRA, maintaining high-quality standards and timely project delivery

Certifications

- **Go (Intermediate)**
Issuer: hackerrank.com
Year: 2024
- **CodeIgniter 2.x (Foundation)**
Issuer: Studysection.com
Year: 2020
- **C++ (Advanced)**
Issuer: Studysection.com
Year: 2020
- **Laravel 5.x (Advanced)**
Issuer: Studysection.com
Year: 2020
- **SQL Expert**
Issuer: Studysection.com
Year: 2013

EDUCATIONAL QUALIFICATION

- **B.Sc. IT**
University: SMU
- **H.S.C**
Board: Mumbai
- **S.S.C**
Board: Maharashtra

Technical Skills

- **Database Programming:** MySQL-5.6 Server, RDBMS, Migration
- **Version Control Tools:** GitHub, Git
- **Back End Programming:** PHP, GoLang, C++, Terraform
- **Front End Programming:** Bootstrap, HTML
- **Operating Systems:** Windows 2007, 10, Mac, Linux, Docker
- **Frameworks:** CodeIgniter, Laravel, Zend
- **API Testing:** Postman
- **Cloud:** Amazon AWS (Amazon IAM, Linux, Ubuntu, CentOS), LAMP, Docker
- **GitHub URL:** <https://github.com/rohitj1107>
- **Software:** RabbitMQ, Kubernetes, Ansible, DevOps